Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Carbon Cycle Notes

Why carbon?

Cycle-specific terms

* Sinks:
* Reservoirs:
* Fluxes:

Short cycle summary

1.

2.

3.

4.

Important chemical equations!

a).

done by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

b).

done by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Long cycle summary

1.

2.

3.

4.

5.